

Exhibit B

Written Materials Provided by i2 Telecom at February 23, 2005 and March 1, 2005 FCC Ex Parte Meetings

i2 Telecom International, Inc.



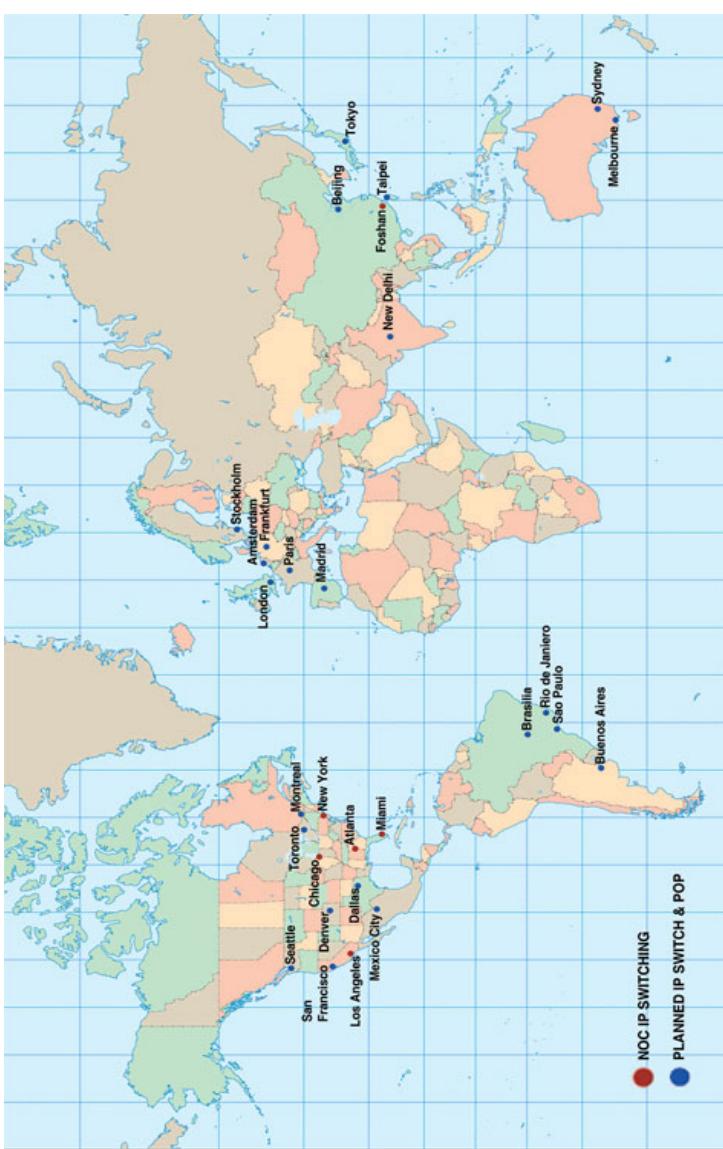
Paul Arena
Chairman and CEO
February 2005

DISCLOSURE

SAFE HARBOR Statement Under the Private Securities Litigation Reform Act. With the exception of the historical information contained in this release, the matters described herein contain forward-looking statements that involve risk and uncertainties that may individually or mutually impact the matters herein described, including, but not limited to, product acceptance, economic, competitive, governmental, results of litigation, technological and/or other factors which are outside the control of the company. Actual results and developments may differ materially from those contemplated by these statements depending on such factors as changes in general economic conditions and financial or equity markets, technological changes, and other business risk factors. i2Telecom does not assume, and expressly disclaims, any obligation to update these forward-looking statements.

About i2Telecom International

- i2Telecom is a provider of global, low-cost telecommunications services employing next generation Voice over Internet Protocol (VoIP) technology
- Public company traded on the NASDAQ [BB: ITUI]
- Headquartered in Atlanta, GA



Has its own
network, switches
and Network
Operations Center

Current Line Capacity
=

50K Lines

YE05 Line Capacity =
500K Lines

i2Telecom Milestones and Plans

- | | |
|-------------|---|
| 2003 | <ul style="list-style-type: none">• Research and Development• 1st internally developed internet access device (IAD) launched• Traffic termination on own switches |
| 2004 | <ul style="list-style-type: none">• Transformation from Engineering Company to Service Provider• NOC deployed in China• Traffic termination on own switches in China• VoiceStick™ (Softphone on a USB drive) launched• 2nd generation access device developed & launched• New 4-port gateway launched |
| 2005 | <ul style="list-style-type: none">• North America Market Launch |
| 2006 | <ul style="list-style-type: none">• Global Expansion |

i2Telecom Service Plans

Domestic Calling Plans

Calling Plan	US & Canada Calling Time	Monthly Fee
Residential Unlimited	Unlimited	\$23.99
Residential 500	500	\$14.99*
Residential 200	200	\$9.99*
Business 2000	2000	\$37.99*

* Additional minutes available at 3.5 cents/min

All plans include unlimited, free calls to other i2Telecom customers

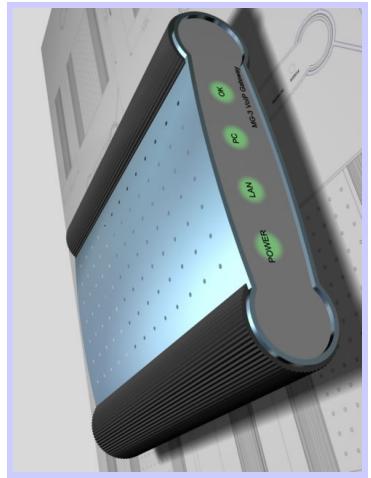
International Calling Rates

Country	Rate
France, Germany, Spain, Sweden	3 ¢/min
UK	2 ¢/min
Australia, China, New Zealand, Taiwan	3 ¢/min
Hong Kong, Singapore	2 ¢/min
Japan, Malaysia	4 ¢/min
Columbia, Dominican Republic	10 ¢/min
Brazil	7 ¢/min

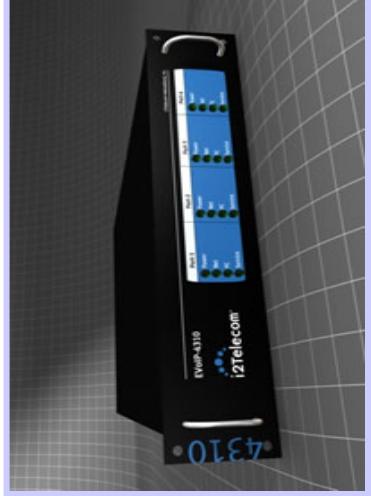
Broad Range of Access Devices



i2Telecom VoiceStick™
Softphone



i2Telecom MG3
Phone Adaptor



i2Telecom E-VoIP 4310
Router for SME



Sipura SPA-3000
Phone Adaptor



Signal SP100X
Media Router



Verso NetPerformer
Router for SME

Award Winning VoiceStick™

- Introduced because competitive Internet Access Devices (IADs) are cumbersome to deploy - the first plug-and-play IAD
- Patent-pending portable softphone on a USB drive
- Brings “Portability” and “Ease of Use” to the VoIP market



Key VoiceStick™ Features

Standard FREE Features Included

- Voice Mail
- Call Forwarding
- Caller ID and Last Caller ID
- Call Waiting
- 3-Way Calling
- Online Account Management
- Custom "ring tones"
- Phonebook
- Conferencing [10 Streams]
- Call Timer and Last Call Duration
- Inbound Call 'Ignore' and 'Go to Voicemail'
- Do Not Disturb
- Recent Numbers List
- Speed Dial
- Hot Keys



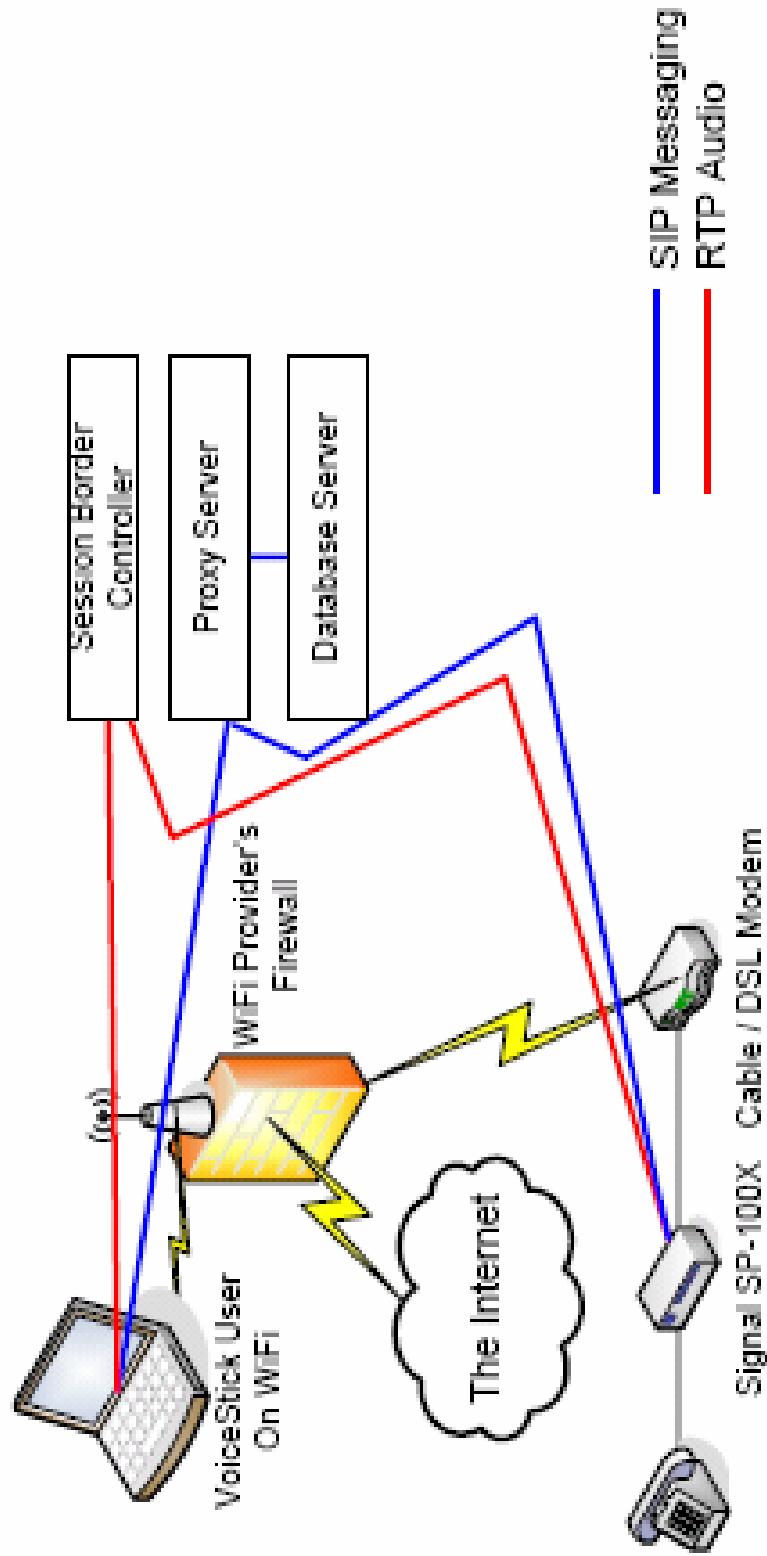
Personal Information Management Features

- On Line Account w/Custom Feature Activations
- Windows 98SE/NT4/ME/2000/XP
- Microsoft Outlook/Outlook Express Integration

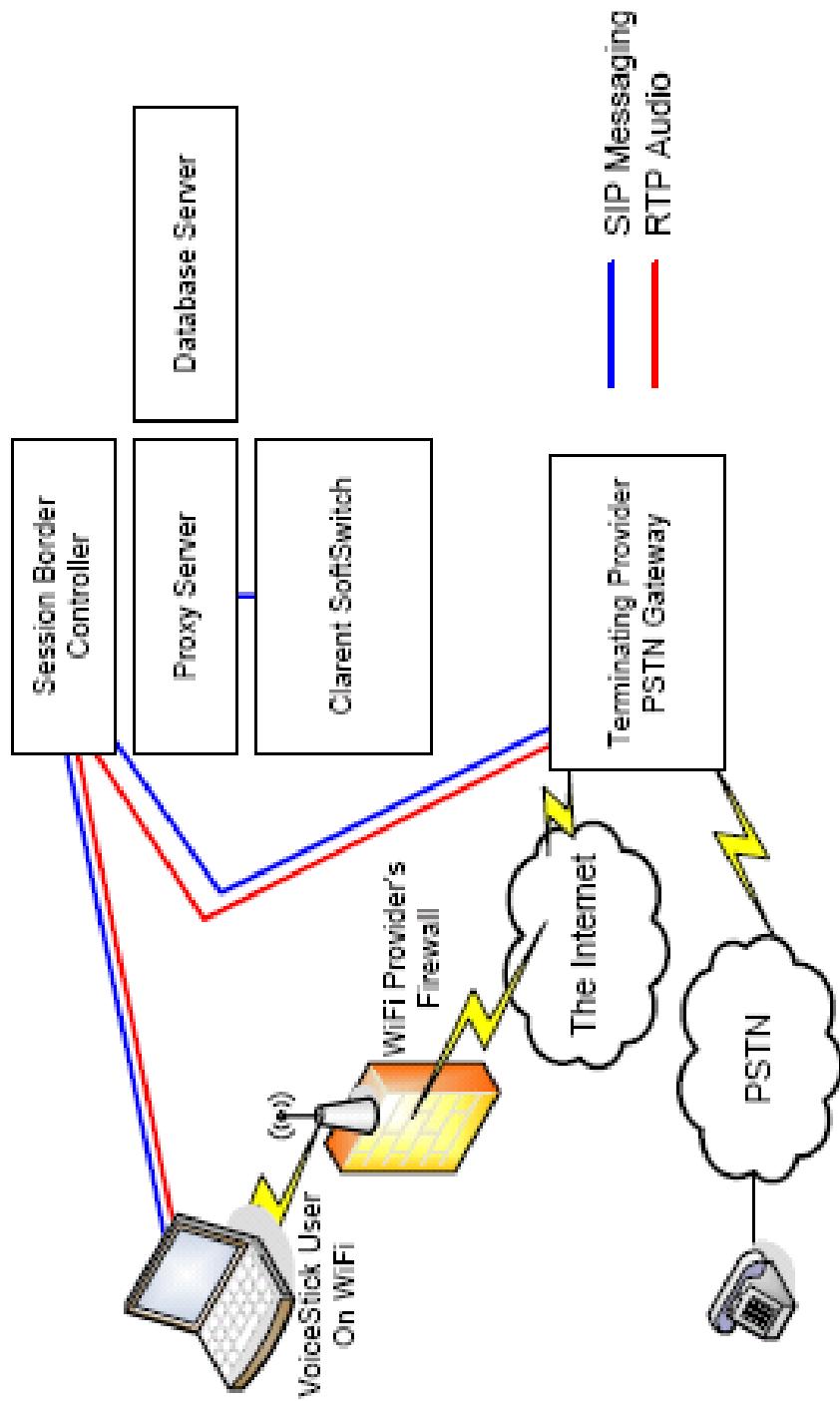
Types of Services Used

- IP Bandwidth
- Terminating Facilities
 - Tier 1 carriers used (Quality)
 - International PSTN termination
 - Domestic PSTN termination
- DID facilities
- SS7
- Information and Directory Assistance

On-NET Call Flow



VoIP to PSTN Call Flow



Consumer Benefits of VoIP

- Easy addition of 2nd lines
- Lowered long distance and mobile bills allow for savings that can be applied to broadband adoption
- Availability of several value add features that are either expensive, or unavailable via PSTN
 - International and out-of-state number portability
 - Access to out-of-state numbers for virtual business presence
 - Voicemail to Email; Integration with Microsoft Outlook/Outlook Express
 - Custom “ring tones”
 - Online account management
 - 10 stream conferencing
 - Hot Keys

Social Policy Issues

- Access to emergency services
- Universal Service Fund
- CALEA
- Access Charges